

Figure 1

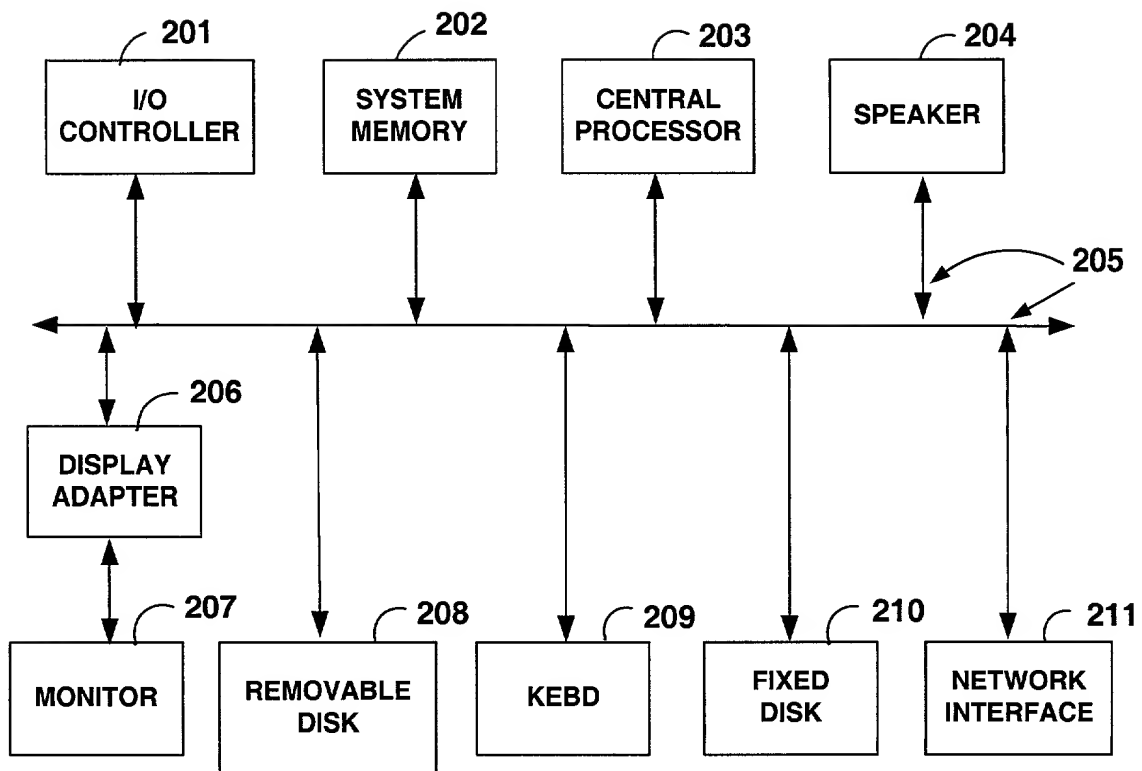


Figure 2

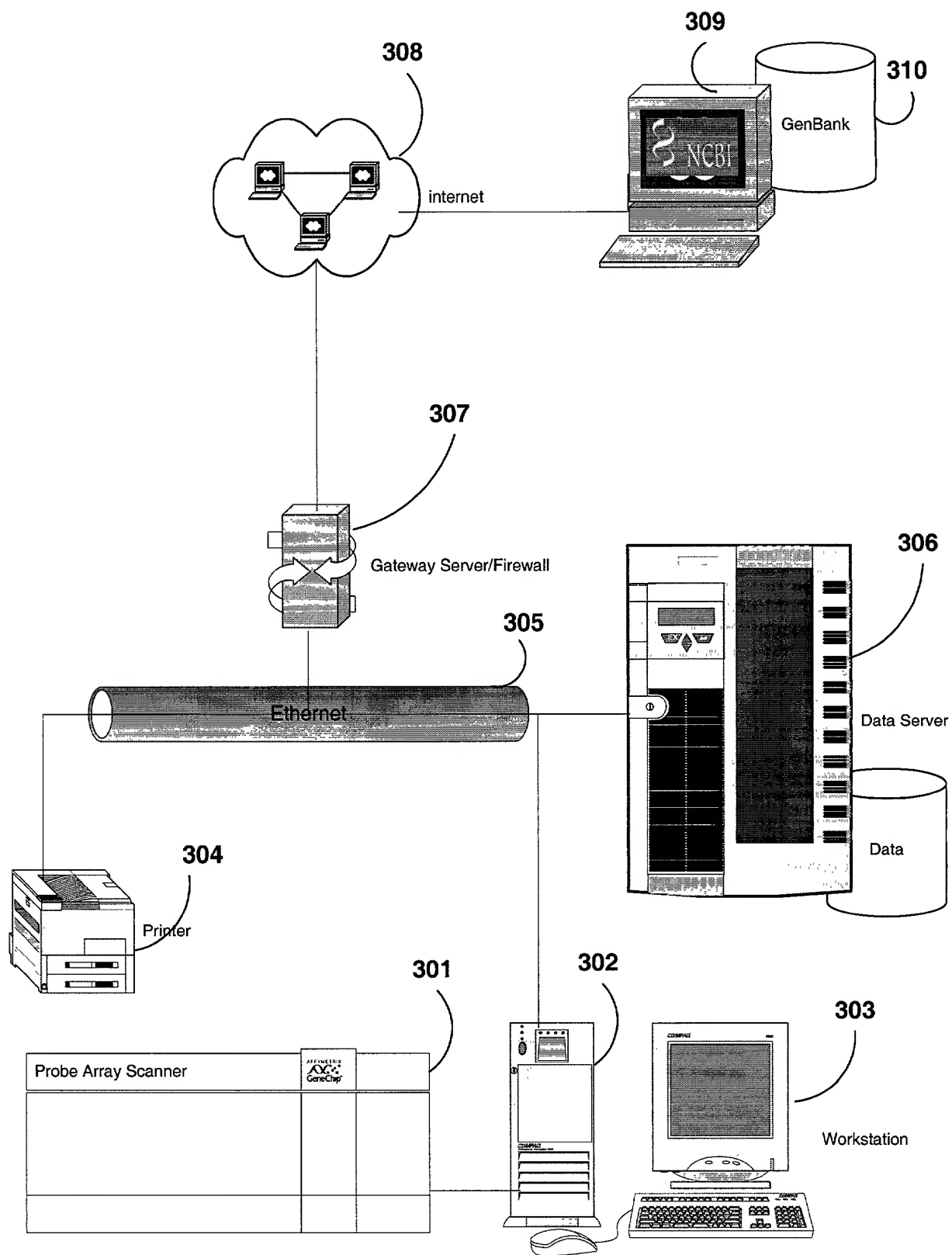


FIGURE 3

FIG. 4 is a flowchart illustrating a process for genotyping. The process starts with "Sample probe intensities" (401), which leads to "Quality Control" (402). This is followed by "Tentative Genotype Call" (403), then "pattern recognition filter" (404), and finally "Genotyping call".

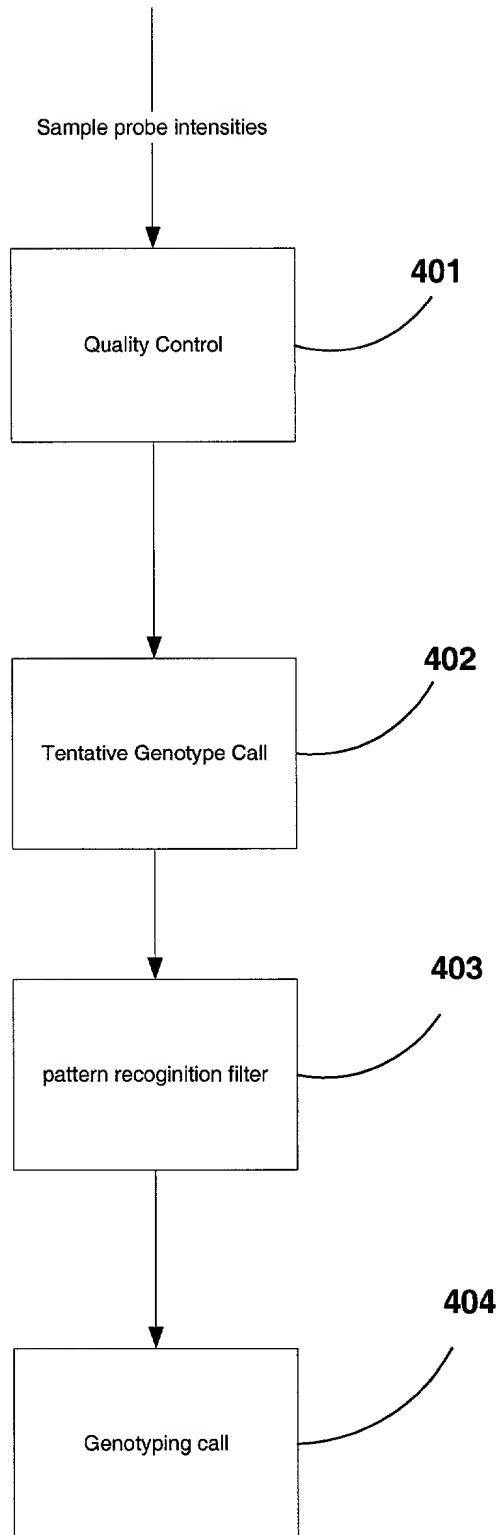


FIGURE 4

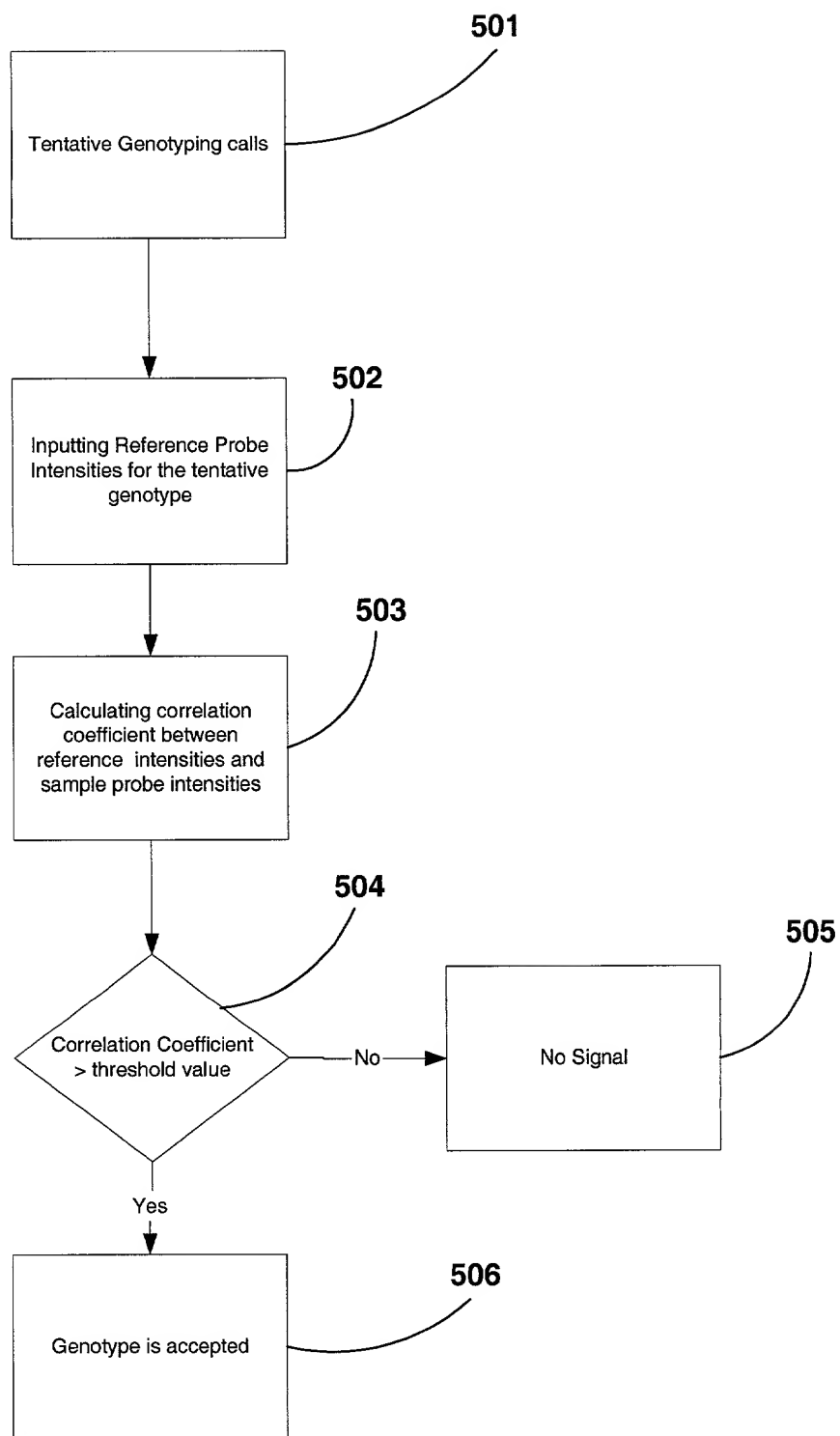


FIGURE 5